

## ABSTRACT

A thin connector for connecting with cables and mate with a plug connector includes a first housing and a second housing assembled together, and a plurality of conductive terminals received in the second housing. The first housing has a first insulator, a first shell for shielding the first insulator and a longitudinal biasing plate. The second housing has a second insulator and a second shell shielding the second insulator. The conductive terminals have contact ends and pins. When the first housing and the second housing are assembled together, the pins of the conductive terminals pierce the cables for electrically connecting the conductive terminals and the cables. The biasing plate presses against the cables to avoid the cables disengaging from the thin connector, thereby achieving reliable communication and lengthened life-span.